

=> IFW: **Scan as Doc Code: SRNT <=**
Doc Date:

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10623702

**1.) See attached printout of inventors listed in
PALM**

**2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

PALM INTRANET**Inventor Information for 10/623702**

Inventor Name	City	State/Country
SHERMER, CHARLES D.	RALEIGH	NORTH CAROLINA
POWELL, KENNETH G.	RALEIGH	NORTH CAROLINA
LASTOVICH, ALEXANDER G.	RALEIGH	NORTH CAROLINA
KINSEY, P. SPENCER	VERNON	CONNECTICUT
SMUTNEY, CHAD C.	STAFFORD SPRINGS	CONNECTICUT
POLIDORO, JOHN M.	COVENTRY	CONNECTICUT
BROWKA, ED	OAKLAND	NEW JERSEY
SAHI, CARL R.	COVENTRY	CONNECTICUT
FENTRESS, JAMES K.	MORRISVILLE	NORTH CAROLINA
CHAPIN, DAVID S.	RALEIGH	NORTH CAROLINA
STIPE, DANIEL	RALEIGH	NORTH CAROLINA
MOSS, JEFF M.	GOLDEN	COLORADO
KURODA, MELODY M.H.	OAKLAND	NEW JERSEY

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign Data](#)[Inventor](#)

Search Another: Application#

[Search](#)

or Patent#

[Search](#)

PCT /

/

[Search](#)

or PG PUBS #

[Search](#)

Attorney Docket #

[Search](#)

Bar Code #

[Search](#)

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page

US 20060170943 A1	20060803	Printer controlled default driver configuration	358/1.13	358/1.15	Hanson; Mark L. et al.
US 20060150969 A1	20060713	Medicament inhalation delivery devices and methods for using the same	128/200.14		Connelly; Robert I. et al.
US 20060137297 A1	20060629	Method for filling a container having at least one flexible component	53/432	206/438	Powell; Kenneth G. et al.
US 20060123411 A1	20060608	Rendering device installation methods and systems	717/174		Hanson; Mark L. et al.
US 20060106346 A1	20060518	Reconstituting infusion device	604/134	604/82	Sullivan; Vincent J. et al.
US 20060044624 A1	20060302	Networked scanning	358/474		Chapin; David M. et al.
US 20050261635 A1	20051124	Syringe	604/208		Byrne, Phillip Owen et al.
US 20050247666 A1	20051110	Method of forming a mold and molding a micro-device	216/52		Lastovich, Alexander G.
US 20050245895 A1	20051103	Method and apparatus for epidermal delivery of a substance	604/511	604/93.01	Haider, M. Ishaq et al.
US 20050113758 A1	20050526	Bluntable needle assembly with open-ended blunting probe	604/170.01		Smutney, Chad C. et al.
US 20050065472 A1	20050324	Patch-like infusion device	604/134		Cindrich, Chris N. et al.
US 20050049571 A1	20050303	Device and method for delivering or withdrawing a	604/500	604/181; 604/185	Lastovich, Alexander G. et al.

		substance through the skin			
US 20050038378 A1	20050217	Device and method for delivering or withdrawing a substance through the skin	604/47	604/1	Lastovich, Alexander G. et al.
US 20050033237 A1	20050210	Catheter assemblies and injection molding processes and equipment for making the same	604/165.03	264/255; 264/328.1	Fentress, James et al.
US 20040254499 A1	20041216	Holder for blood collection needle with blunting mechanism	600/576		Smutney, Chad C. et al.
US 20040222349 A1	20041111	Method and apparatus for manufacturing a device	249/114.1	425/470	Powell, Kenneth G. et al.
US 20040163645 A1	20040826	Medicament inhalation delivery devices and methods for using the same	128/203.15		Connelly, Robert I. et al.
US 20040162518 A1	20040819	Constant rate fluid delivery device with selectable flow rate and titratable bolus button	604/93.01		Connelly, Robert I. et al.
US 20040143211 A1	20040722	Substance delivery via a rotating microabrading surface	604/46		Haider, M. Ishaq et al.
US 20040139700 A1	20040722	Method for filling a container having at least one flexible component	53/432	53/469	Powell, Kenneth G. et al.
US 20040138612 A1	20040715	Patch-like infusion device	604/93.01		Shermer, Charles D. et al.

US 20040092893 A1	20040513	Method and apparatus for epidermal delivery of a substance	604/272	604/181	Haider, M. Ishaq et al.
US 20040077994 A1	20040422	Microprotrusion arrays and methods for using same to deliver substances into tissue	604/46		Lastovich, Alexander G. et al.
US 20040065710 A1	20040408	Non-magnetic fastener with magnetic locking nail and two-stage hammer apparatus	227/19		Powell, Kenneth S.
US 20040064087 A1	20040401	Microabrader with controlled abrasion features	604/46	604/47	Lastovich, Alexander G. et al.
US 20040059842 A1	20040325	Network device installation	710/8	713/100; 719/327	Hanson, Mark L. et al.
US 20040059800 A1	20040325	Device storage of network information	709/220		Hanson, Mark L. et al.
US 20040030291 A1	20040212	Needle member with off-set flash chamber and/or display member	604/164.08		Holdaway, Richard G. et al.
US 20040007796 A1	20040115	Method of forming a mold and molding a micro-device	264/222		Lastovich, Alexander G.
US 20030231329 A1	20031218	Method of print-time printer selection	358/1.13	358/1.15	Edmonds, Jonathan A. et al.
US 20030231328 A1	20031218	Multiple printer driver	358/1.13	358/1.15; 710/19	Chapin, David M. et al.
US 20030227641 A1	20031211	Mobile USB printer driver	358/1.13	358/1.15; 710/15	Edmonds, Jonathan A. et al.
US 20030220619	20031127	Parenteral fluid transfer	604/263		Polidoro, John M. et al.

A1		apparatus			
US 20030220610 A1	20031127	Device and method for delivering or withdrawing a substance through the skin	604/47		Lastovich, Alexander G. et al.
US 20030216684 A1	20031120	Multi-stage fluid delivery device and method	604/81		Fentress, James K. et al.
US 20030195474 A1	20031016	Device for withdrawing or administrating a substance and method of a device	604/187	604/239	Down, James et al.
US 20030160989 A1	20030828	System for installing a printer driver on a network	358/1.13	358/1.15	Chapin, David M. et al.
US 20030160988 A1	20030828	System for installing a printer driver on a network	358/1.13		Chapin, David M. et al.
US 20030079881 A1	20030501	Deepwater intervention system	166/339	166/351; 166/70; 166/77.1; 166/77.2	Moss, Jeff H.
US 20030072634 A1	20030417	Non-magnetic fastener with magnetic locking nail and two-stage hammer apparatus	411/358		Powell, Kenneth S.
US 20030046987 A1	20030313	X-RAY TUBE BALANCING METHOD	73/65.01		Steinlage, Gregory Alan et al.
US 20030040710 A1	20030227	Blunting device for a hollow medical needle	604/164.06		Polidoro, John M.
US 20020183688 A1	20021205	Microdevice and method of manufacturing a microdevice	604/27		Lastovich, Alexander G. et al.
US 20020180018	20021205	Leadframe locking	257/679	257/E23.046	Shermer, Charles A.

A1		structures and method therefor			
US 20020164212 A1	20021107	Deeply buried transmission line	405/155	166/285; 175/61	Moss, Jeff H.
US 20020134552 A1	20020926	Deep water intervention system	166/339	166/70	Moss, Jeff H.
US 20020095123 A1	20020718	Bluntable needle assembly with open-ended blunting probe	604/264	128/919; 604/170.01	Smutney, Chad C. et al.
US 20020092523 A1	20020718	Medicament inhalation delivery devices and methods for using the same	128/203.15	128/203.21; 128/203.23; 604/58	Connelly, Robert I. et al.
US 20020053756 A1	20020509	Method and apparatus for manufacturing a device	264/313	249/114.1; 264/322; 264/328.16; 264/338; 425/470	Powell, Kenneth G. et al.
US 20020052788 A1	20020502	New-media monetary engine business method	705/14	705/35; 705/39	Perkes, Ronald M. et al.
US 20020022798 A1	20020221	Constant rate fluid delivery device with selectable flow rate and titratable bolus button	604/93.01		Connelly, Robert I. et al.
US 20010018572 A1	20010830	Releasable locking needle assembly with optional release accessory therefor	604/164.06	604/164.08	Kinsey, P. Spencer et al.
US 7083592 B2	20060801	Device and method for delivering withdrawing a substance through the skin	604/47		Lastovich; Alexander G. et al.
US D524232 S	20060704	Tire tread	D12/521	D12/532	Heinen; Richard et al.
US 7052268	20060530	Method and	425/542	249/134;	Powell; Kenneth

B2		apparatus for manufacturing a device		425/470	G. et al.
US 7040316 B2	20060509	Medicament inhalation delivery devices and methods for using the same	128/203.15	128/203.12; 128/203.21	Connelly; Robert I. et al.
US 7024836 B2	20060411	Method for filling a container having at least one flexible component	53/469	53/434; 53/86	Powell; Kenneth G. et al.
US 7001361 B2	20060221	Blunting device for a hollow medical needle	604/164.06	604/164.01	Polidoro; John M.
US 6981087 B1	20051227	Multi-master and diverse serial bus in a complex electrical system	710/301	710/119; 710/300; 710/305	Heitkamp; Ross et al.
US 6970961 B1	20051129	Reliable and redundant control signals in a multi-master system	710/110	714/11	Heitkamp; Ross et al.
US 6899838 B2	20050531	Method of forming a mold and molding a micro-device	264/102	264/156; 264/220; 264/225; 264/317; 419/38	Lastovich; Alexander G.
US 6837878 B2	20050104	Blutable needle assembly with open-ended blunting probe	604/272	604/158; 604/164.01; 604/164.02; 604/164.06; 604/198	Smutney; Chad C. et al.
US 6826713 B1	20041130	Diagnostic access to processors in a complex electrical system	714/25	713/2; 714/48	Beesley; Michael et al.
US 6808506 B2	20041026	Device and method for delivering or withdrawing a substance through the skin	604/47		Lastovich; Alexander G. et al.

US 6783048 B2	20040831	Non-magnetic fastener with magnetic locking nail and two-stage hammer apparatus	227/113	227/147	Powell; Kenneth S.
US D490049 S	20040518	Tire tread	D12/524		Heinen; Richard et al.
US D490048 S	20040518	Tire tread	D12/524		Heinen; Richard et al.
US D490047 S	20040518	Tire tread	D12/524		Heinen; Richard et al.
US 6733465 B1	20040511	Holder for blood collection needle with blunting mechanism	600/576		Smutney; Chad C. et al.
US 6722364 B2	20040420	Medicament inhalation delivery devices and methods for using the same	128/203.15	128/200.23; 128/203.12; 128/203.21	Connelly; Robert I. et al.
US 6702779 B2	20040309	Constant rate fluid delivery device with selectable flow rate and titratable bolus button	604/93.01	604/890.1	Connelly; Robert I. et al.
US 6659180 B2	20031209	Deepwater intervention system	166/339	166/75.15	Moss; Jeff H.
US 6629956 B1	20031007	Parenteral fluid transfer apparatus	604/164.01	604/170.01	Polidoro; John M. et al.
US 6623456 B1	20030923	Needle member with off-set flash chamber and/or display member	604/164.08	604/198; 604/264	Holdaway; Richard G. et al.
US 6607513 B1	20030819	Device for withdrawing or administering a substance and method of manufacturing a device	604/239		Down; James et al.
US 6589229 B1	20030708	Wearable, self-contained drug	604/890.1	604/65; 604/66;	Connelly; Robert I. et al.

		infusion device		604/67; 977/906	
US 6589202 B1	20030708	Method and apparatus for transdermally sampling or administering a substance to a patient	604/27	604/890.1	Powell; Kenneth G.
US 6550317 B2	20030422	X-ray tube balancing method	73/65.01		Steinlage; Gregory Alan et al.
US 6544239 B2	20030408	Releasable locking needle assembly with optional release accessory therefor	604/272	604/164.01; 604/164.02; 604/164.06	Kinsey; P. Spencer et al.
US 6488093 B2	20021203	Deep water intervention system	166/339	166/365; 166/75.15	Moss; Jeff H.
US RE37908 E	20021119	Needle holder for fluid collection and/or injection system	600/577		Kinsey; Phillip Spencer
US 6440096 B1	20020827	Microdevice and method of manufacturing a microdevice	604/27	424/448	Lastovich; Alexander G. et al.
US 6331266 B1	20011218	Process of making a molded device	264/313	264/320; 264/322; 264/328.1; 264/337; 264/338	Powell; Kenneth G. et al.
US D451852 S	20011211	Tire tread	D12/503	D12/560	Heinen; Richard et al.
US D451444 S	20011204	Tire tread	D12/531		Heinen; Richard et al.
US 6261031 B1	20010717	Hand operated sanding tool	407/29.15	407/29.1; 451/523	Stipe; Daniel M. et al.
US 6254574 B1	20010703	Self-blunting needle medical devices and methods of manufacture thereof	604/170.01	604/506	Burzynski; Mark J. et al.

US 6250047 B1	20010626	Method of making a disposable non-latex tourniquet	53/430	53/428; 53/435; 53/473	Ahern; Brian F. et al.
US 6247592 B1	20010619	System for disposal of contaminated medical products	206/366	220/908	Racicot; Douglas A. et al.
US 6146337 A	20001114	Holder for blood collection needle with blunting mechanism	600/576		Polidoro; John M. et al.
US D426501 S	20000613	Tire tread	D12/603		Heinen; Richard et al.
US D424194 S	20000502	Catheter needle assembly	D24/112	D24/130	Holdaway; Richard G. et al.
US D414096 S	19990921	Screw driver handle	D8/83	D8/107	Chapin; David et al.
US 5951520 A	19990914	Self-blunting needle medical devices and methods of manufacture thereof	604/170.01	604/161	Burzynski; Mark J. et al.
US 5903993 A	19990518	Connectors, display frame apparatus and method of use	40/757	248/479; 40/558; 40/617	Maticko; John R. et al.
US D409123 S	19990504	Tire tread	D12/551		Heinen; Richard et al.
US 5821413 A	19981013	Gravity gradiometry in a wellbore using a virtual long-baseline	73/152.05	73/382G	Chapin; David A.
US 5778623 A	19980714	Threaded roof fastener and method for using the same	52/410	411/399; 411/531	Powell; Kenneth S.
US 5770652 A	19980623	Dispersive reactive extrusion of polymer gels	525/65	525/108; 525/109; 525/67	Richards; William David et al.
US 5755673 A	19980526	Needle holder for fluid collection and/or injection	600/577		Kinsey; Phillip Spencer

		system			
US 5738306 A	19980414	Articulating patient loading system and transport device for aircraft	244/137.2	244/118.6; 296/20; 5/81.1R	Moss; Jeff M. et al.
US 5725129 A	19980310	Dual-container foam dispenser	222/190	222/195; 261/122.2	Chapin; David S. et al.
US 5692864 A	19971202	Self-threading anchor with spreadable leg portions joined by a frangible drill end portion	411/30	411/384; 411/419; 411/80.1	Powell; Kenneth Simpson et al.
US D384312 S	19970930	Tire tread	D12/601		Powell; Kenneth Jenner et al.
US 5673191 A	19970930	Method and apparatus for identifying geological structures using wavelet analysis of potential fields	702/2	324/323; 367/38; 702/191; 73/382G	Chapin; David A. et al.
US 5653728 A	19970805	Disposable non-latex tourniquet	606/203		Ahern; Brian F. et al.
US 5530062 A	19960625	Production of low gloss additives for thermoplastic resins	525/65	525/109; 525/113; 525/67	Bradtke; Greg R. et al.
US D365062 S	19951212	Tire tread	D12/603		Powell; Kenneth J.
US 5432166 A	19950711	Use of 1-(.beta.-D-arabinofuranosyl)-5-propynyluracil for lowering serum cholesterol	514/50	514/51; 536/28.54	Peck; Richard W. et al.
US D357218 S	19950411	Tire tread	D12/546		Powell; Kenneth J.
US 5390114 A	19950214	Isostatically corrected gravity displays	702/5	73/382R	Chapin; David A.
US 5350909 A	19940927	Optical scanner for bar code scanning	235/462.32	235/462.35; 235/462.45; 250/566	Powell; Kenneth E. et al.

US 5318315 A	19940607	Portable wheeled cart for work in yard and garden	280/47.26	280/47.18; 280/47.33	White; Adam N. et al.
US 5311949 A	19940517	Power screwdriver handle configuration	173/217	173/170	Chapin; David S.
US D343344 S	19940118	Tool handle	D8/61		Chapin; David S.
US D342660 S	19931228	Screwdriver handle sleeve	D8/83	D8/107	Chapin; David S.
US D338306 S	19930810	Convertible wheelbarrow and storage cart	D34/24	280/47.18; D34/26	White; Adam N. et al.
US 5136900 A	19920811	Fused hand tool	81/52	81/488; 81/900	Chapin; David S.
US 5092049 A	19920303	Lever actuated scissors	30/248	30/249	Grubbs; Jeffrey W. et al.
US D319347 S	19910827	Combined key chain and measuring tape	D3/210	D10/72	VanLandingham, Jr.; Alfred et al.
US 5043421 A	19910827	Extruder isolation of polymers from solution	528/495	528/491; 528/493; 528/497; 528/499	Golba, Jr.; Joseph C. et al.
US 5038985 A	19910813	Adjustable tape measure clip	224/669	224/904; 24/3.12; 33/768; 33/770	Chapin; David S.
US D318815 S	19910806	Tape measuring housing	D10/72		Chapin; David S.
US 5009642 A	19910423	Self-blunting needle assembly for use with a catheter, and catheter assembly using the same	604/158	604/110; 604/170.01	Sahi; Carl R.
US 5001843 A	19910326	Carpenter's tape machine	242/381.3	242/396.5; 242/405; 33/767	Chapin David S.
US 4998356 A	19910312	Carpenter's tape measure with push on-push off locking mechanism	33/767	242/381.3; 33/761	Chapin; David S.

US D315109 S	19910305	Housing for a measuring tape	D10/72		Ingram, II; Billy S. et al.
US 4971068 A	19901120	Blood vessel locating needle assembly with thermochromic indicator	600/576	374/147; 600/584; 604/116; 604/900	Sahi; Carl R.
US D311874 S	19901106	Housing for a measuring tape	D10/72		Ingram, II; Billy S. et al.
US D311644 S	19901030	Molded tool case	D3/295	D3/905	Chapin; David S. et al.
US 4958435 A	19900925	Ripping scissors	30/248	30/234; 30/244	Grubbs; Jeffrey W. et al.
US 4938430 A	19900703	Tape measure lock	242/381.3	242/396.6; 33/767; 33/797	Chapin; David S.
US D308812 S	19900626	Retractable scissors	D8/99	D8/41	Grubbs; Jeffrey W. et al.
US D308136 S	19900529	Base for storing and carrying a propane torch and accessories	D3/315		Chapin; David S. et al.
US 4927092 A	19900522	Tape measure locking system	242/381.3	33/767	Ingram, II; Billy S. et al.
US D307233 S	19900417	Scissors	D8/57		Chapin; David S.
US 4897898 A	19900206	Adjustable tape measure clip	24/3.12		Chapin; David S.
US 4881894 A	19891121	Self-igniting portable torch assembly	431/255		Chapin; David S. et al.
US D304151 S	19891024	Refillable propane torch	D8/30		Chapin; David S. et al.
US 4873643 A	19891010	Interactive design terminal for custom imprinted articles	700/103	345/632; 700/132; 700/87	Powell; Kenneth A. et al.
US D302932 S	19890822	Hammer	D8/75	D8/77	Chapin; David S. et al.
US D301299 S	19890530	Battery operated tool housing	D8/68		Chapin; David S.
US D301115 S	19890516	Precision wire stripper	D8/98	D8/14; D8/51	Chapin; David S. et al.
US 4828547 A	19890509	Self-blunting needle assembly and device	604/110	604/164.06	Sahi; Carl R. et al.

		including the same			
US 4805301 A	19890221	Conductor stripping tool	30/90.1		Chapin; David S. et al.
US D298207 S	19881025	Electric hand tool	D8/68		Kilmer; Paul R. et al.
US 4751452 A	19880614	Battery operated power wrap tool	320/106	310/50; 320/114; 429/9; 429/99	Kilmer; Paul R. et al.
US 4635363 A	19870113	Hand operated cutting tool	30/257	30/341	Chapin; David S.
US 4597453 A	19860701	Drive unit with self-aligning gearing system	173/171	140/122; 140/124; 408/126; 475/269; 475/346; 475/347; 477/175; 81/57.31	Kilmer; Paul R. et al.
US 4486653 A	19841204	Adaptive rate card data reproducing and storing apparatus	235/449	235/474; 235/482	Powell; Kenneth E.
US 4400233 A	19830823	System and method for controlling an etch line	216/85	156/345.15; 156/345.22; 216/108; 356/429	Rangachar; Hemmige V. et al.
US 4202849 A	19800513	Method for making nuclear fuel element	264/.5	376/261; 976/DIG.283; 976/DIG.57	Miertschin; Gary N. et al.
US 4144584 A	19790313	Remote card operated terminal extensor circuitry	710/300		Powell; Kenneth E.
US 4060454 A	19771129	Nuclear fuel element and method for making same	376/427	976/DIG.57	Miertschin; Gary N. et al.
US 4040239 A	19770809	Protective headgear for horses	54/80.1	119/850	Powell; Kenneth W.
US 3727099 A	19730410	TUNED CAVITY DEVICE	315/39.59	315/39.61; 331/5	Burwell; Bruce K. et al.
US 3634180 A	19720111	ARTIFICIAL TREE AND	428/20	248/27.8; 47/47	DeCosmo; Anthony et al.

		METHOD OF ASSEMBLY			
US 3440565 A	19690422	SENSOR FOR DETECTION OF FREQUENCY OF A REED MODULATED MAGNETRON [TEXT AVAILABLE IN USOCR DATABASE]	315/39.59	315/39.55; 331/5; 331/90	SCULLIN CARL H et al.
US 3414760 A	19681203	A frequency diversity coaxial magnetron [TEXT AVAILABLE IN USOCR DATABASE]	315/39.59	315/39.77	POWELL KENNETH D
US 3412283 A	19681119	Coaxial magnetron in which the anode is welded to the body [TEXT AVAILABLE IN USOCR DATABASE]	315/39.77	315/39.71	POWELL KENNETH D
US 3350819 A	19671107	Ventilating skylight with two simultaneously operated closures [TEXT AVAILABLE IN USOCR DATABASE]	52/1	454/333; 454/334; 454/358; 49/1; 49/143; 49/73.1; 52/200; 52/72	POLIDORO JOHN E et al.
US 3310379 A	19670321	Process and apparatus for the production of carbon black [TEXT AVAILABLE IN USOCR DATABASE]	423/450	422/151	HINSON FLETCHER A et al.
US 3269221 A	19660830	Drilling and cutting apparatus	408/63		POWELL KENNETH J

		[TEXT AVAILABLE IN USOCR DATABASE]			
US 3222131 A	19651207	Preparation of carbon black [TEXT AVAILABLE IN USOCR DATABASE]	423/456		POWELL KENNETH E et al.
US 3170129 A	19650216	Cavity resonator tuned by variable recessing, instead of variable projecting, tuning screw [TEXT AVAILABLE IN USOCR DATABASE]	333/232		POWELL KENNETH D
US 2777374 A	19570115	Self-propelled garden cultivator [TEXT AVAILABLE IN USOCR DATABASE]	172/42	172/116; 172/292; 172/52	KINSEY PHILIP H
US 1965139 A	19340703	Vulcanization of rubber and product obtained thereby [TEXT AVAILABLE IN USOCR DATABASE]	525/332.7	525/349; 546/152; 546/180; 546/181; 546/182; 546/346; 546/347	FENTRESS JAMES H
US 1418550 A	19220606	Window [TEXT AVAILABLE IN USOCR DATABASE]	49/119	49/164	FENTRESS JAMES A
US 1399849 A	19211213	Apparatus for applying semifluid material [TEXT AVAILABLE IN USOCR DATABASE]	401/263	251/240; 401/188R	CHAPIN DAVID S